Index of Issues: January–March, pp. 1–40; April–June, pp. 41–100; July–September, pp. 101–156; October–December, pp. 157–214.

INDEX OF AUTHORS

A

Amatnieks YE, 157
Aronson MD, 116

B

Baker-Zander SA, 74, 124
Banks GW, 101
Bishop NH, 125
Brockman M, 168
Brook I, 195

C

Carlson BL, 71
Catterall RD, 37
Caul EO, 11
Chapel TA, 139, 161
Comite H, 130

D

Dacso C, 133
De Haes WFM, 199
Di Domenico A, 120
Diehr PK, 1
Duncan WC, 20

E

Edwards LD, 59
Ellner DA, 165
Ellner PD, 165
Embil JA, 87
Ervin CT, 116
Evans AJ, 188

F

Feeley JC, 101
Feigenbaum S, 125
Felman YM, 153, 175
Fitzgerald T, 97
Fiumara NJ, 71, 85, 111, 130
Fivush B, 24

G

Gibbs RS, 21
Gilbert LM, 41
Goldmeier D, 39
Gorelick M, 87
Greenberg S, 133

H

Hallhagen G, 6
Handsfield HH, 1, 206
Hardy PH, 145
Harrison WO, 40
Hart G, 149
Haskins HW, 188
Hellerqvist CG, 44
Hilton AL, 11
Hollander DH, 168
Holmes KK, 1, 206
Horen P, 172
Huisman J, 199

J

Jackson R, 90
Johannisson G, 6
Judson FN, 49, 193

K

Kampmeier RH, 26, 142, 197
Kellogg DS, 101
Kelly JR, 71
Knapp JS, 1
Komaroff AL, 116
Kreutzer E, 39
Kroger F, 178
Kuberski T, 29, 135, 203

L

Larsen SA, 101
Lewis NMcL, 188
Lloyd RMC, 74, 124
Logan LC, 101
Löwhagen G-B, 6
Lowry PN, 44
Lue YA, 165
Lycke E, 6

M

Manuel FR, 87
March RW, 66
Marston G, 41
Martin RR, 133
Marx J, 16
Mayall E, 188
McCaig L, 168
McCormack WM, 71
McFarlane ES, 87
Miller JN, 125
Milne JD, 11
Morrison GD, 188
Mullinger BM, 188

P

Pareek SS, 137
Pass TM, 116
Pepose JS, 125

Q

Quinn RW, 44

R

Rahbari H, 139
Ralph ED, 157
Ramstedt K, 6
Rein MF, 101
Richmond SJ, 11
Root TE, 59

S

Sands M, 206
Schapiro CM, 175
Schmidt BL, 53
Schmidt-Ulrick B, 130
Schuurman JH, 199
Seale GH, 188
Sell S, 74, 124
Sewell D, 168
Smith J, 168
Smith RF, 106, 120, 172
Spence MR, 168
Spengler PJ, 59
Steinbruegge JM, 193
Stiles GE, 66
Stiles HM, 106
Sumaya CV, 16

U

Ullis K, 16

W

Wald ER, 24, 41
Weinberger SS, 183
Wiesner PJ, 101
William DC, 175
Willmott FE, 191
Wolf FC, 49
Woodward CL, 24, 41

Z

Zeltzer PM, 125
Zubrzycki L, 183

INDEX OF SUBJECTS

A

Allergy(ies), tetracycline associated with type I reaction (Steinbruegge & Judson), 193
Anaphylactoid reaction, tetracycline (Steinbruegge & Judson), 193
Anogenital cultures, *Neisseria meningitidis* isolation in specimens from homosexual men (Carlson & others), 71
Anorectum, gonorrhea, pharyngeal carriage of *Neisseria meningitidis* and (William & others), 175
Antibiotic(s)
  see also under individual antibiotics
  cefuroxime compared with penicillin for gonorrhea (Morrison & others), 188
  gonococcal infections, uncomplicated, in women, treatment (Fiumara), 85
  metronidazole, susceptibilities of *Gardnerella vaginalis*, *Neisseria gonorrhoeae*, and *Bacteroides fragilis* (Ralph & Amatnieks), 157
  penicillin, *Neisseria gonorrhoeae* susceptibility, sexual preference correlation with (Handsfield & others), 1
  rosaramicin treatment of gonococcal urethritis in men (Dacso & others), 133
  spectinomycin, penicillin G plus kanamycin comparison with for severe pelvic inflammatory disease (Gibbs), 21
  tetracycline, allergic reaction (Steinbruegge & Judson), 193
Antibody(ies)
  antitreponemal, staphylococcal protein A-IgG microassay (Pepose & others), 125
  chlamydial, in cervicovaginal secretions (Richmond & others), 11
  hepatitis A antigen, prevalence in clinic patients (McFarlane & others), 87
  Treponema pallidum, reinfection syphilis, serologic response after treatment (Fiumara), 111
Antigen(s)
  histocompatibility, sexually transmitted disease and (editorial) (Kuberski), 203
  Neisseria gonorrhoeae serologic groups in Nashville, Tennessee (Quinn & others), 44
Aqueous penicillin, see under Penicillin
Assay(s)
  see also Microassay(s); Test(s)
  enzyme-linked immunosorbent, *Neisseria gonorrhoeae* recovery improved by (Lue & others), 165
Auxotype(s)
  Neisseria gonorrhoeae
    gonorrhea manifestations correlation (Handsfield & others), 1
    sexual preference correlation (Handsfield & others), 1

B

Bacterium(a), vaginal, inhibition by oral and vaginal streptococci (Smith & Stiles), 106
Bacteroides fragilis, metronidazole and metabolites, susceptibility to (Ralph & Amatnieks), 157
Balanitis, streptococci, group B beta-hemolytic, causing (Brook), 195
Bathhouse, screening homosexual men in does not lower prevalence of gonorrhea, syphilis, and hepatitis B (Wolf & Judson), 49
Bilharzia, urethritis from, and superimposed gonorrhea (Pareek), 137
Blood studies, see Serology
Bubo(es), inguinal due to cat-scratch disease (Willmott), 191

C

C test in gonorrhea diagnosis (Zubrzycki & Weinberger), 183
Carcinoma(s), squamous cell, in situ, with bowenoid papulosis (Chapel & Rahbari), 139
Card test, reagin, for syphilis (March & Stiles), 66
Cat-scratch disease, inguinal bubo due to (Willmott), 191
Cefuroxime, gonorrhea treatment by compared with penicillin (Morrison & others), 188
Conjunctivitis(itides), gonococcal, in 4-month-old infant (Fivush & others), 24
Contraceptive(s), intrauterine device, infections, genital, associated with (Lycke & others), 6
Child(ren), gonorrheal disease of in university hospital (Wald & others), 41
Chlamydia trachomatis
  antibodies to in cervicovaginal secretions (Richmond & others), 11
  transmission risk less than that of *Neisseria gonorrhoeae* (Lycke & others), 6
CIE, see Counterimmunoelectrophoresis
Clinic(s)
  compliance strategies in treatment of sexually transmitted disease (Kroger), 178
  hepatitis A, antibodies to, prevalence in patients attending (McFarlane & others), 87
  management (editorial) (Felman), 153
  organization (editorial) (Felman), 153
Compliance strategies, clinic for treatment of sexually transmitted disease (Kroger), 178
Counterimmunoelectrophoresis, *Neisseria gonorrhoeae* recovery improved by (Lue & others), 165
Culture(s)
  anogenital specimens, *Neisseria meningitidis* recovery from homosexual men (Carlson & others), 71
  Neisseria gonorrhoeae recovery improved by selective enrichment and detection by immunologic methods (Lue & others), 165
  Papanicolaou smear, *Trichomonas vaginalis* infection diagnosis (Spence & others), 168
  pharyngeal specimens from general medical patients with sore throats, for *Neisseria gonorrhoeae* (Komaroff & others), 116
  tissue
    Treponema pallidum in rabbit lymphoid tissues, T-cell hyperplasia (Sell & others), 74; 124
    Treponema pallidum, in vitro, future of (editorial) (Fitzgerald), 97
  Trichomonas vaginalis inhibition by fungi during associative growth (Smith & Horen), 172

D

Diagnosis(es)
  gonorrhea, transformation test with temperature-sensitive mutant of *Neisseria gonorrhoeae* (Zubrzycki & Weinberger), 183
  Trichomonas vaginalis infection (Spence & others), 168

Disk broth method, *Trichomonas vaginalis* susceptibility to metronidazole (Smith & Di Domenico), 120
Donovanosis, review (Kuberski), 29

E

Education
compliance strategies in clinic for treatment of sexually transmitted disease (Kroger), 178
telephone in educating public about sexually transmitted disease (editorial) (Schuurman & others), 199
ELISA, see Assay(s), enzyme-linked immunosorbent
Enrichment, *Neisseria gonorrhoeae* recovery improved by (Lue & others), 165
Enzyme-linked immunosorbent assay(s), *Neisseria gonorrhoeae* recovery improved by (Lue & others), 165
Epidemiologic treatment for syphilis and gonorrhea (editorial) (Hart), 149
Epidemiology
granuloma inguinale, review (Kuberski), 29
hepatitis A antigen, prevalence of antibodies to in clinic patients seeking treatment for sexually transmitted diseases (McFarlane & others), 87
herpes simplex virus genital infections in university students (Sumaya & others), 16

F

Flora, vaginal, normal and pathogenic, inhibition by oral and vaginal streptococci (Smith & Stiles), 106
Fluorescent treponemal antibody-absorption test, *Treponema pallidum* immobilization test compared with (Rein & others), 101
FTA-Abs test, see Fluorescent treponemal antibody-absorption test
Fungus(i), *Trichomonas vaginalis* inhibited by during associative growth (Smith & Horen), 172

G

Gardnerella vaginalis
see also *Haemophilus vaginalis*
metronidazole and metabolites, susceptibility to (Ralph & Amatnieks), 157
Gonococcal conjunctivitis in 4-month-old infant (Fivush & others), 24
Gonococcal infection(s), uncomplicated, in women, treatment (Fiumara), 85
Gonococcal urethritis, rosaramicin treatment in men (Dacso & others), 133
Gonococcus(i), see gonorrhea; *Neisseria gonorrhoeae*
Gonorrhea
see also *Neisseria gonorrhoeae*
anogenital, pharyngeal carriage of *Neisseria meningitidis* and (William & others), 175
cefuroxime treatment compared with penicillin (Morrison & others), 188
children in university hospital (Wald & others), 41
diagnosis, transformation test with temperature-sensitive mutant of *Neisseria gonorrhoeae* (Zubrzycki & Weinberger), 183
epidemiologic treatment (editorial) (Hart), 149
homosexual men, asymptomatic (letters) (Sands; Handsfield & Holmes), 206
pharyngeal, sore throats in general medical patients examined (Komaroff & others), 116
Schistosoma haematobium urethritis with superimposed (Pareek), 137
screening homosexual men in gay bathhouse does not lower prevalence (Wolf & Judson), 49
transmission risk, chlamydial infection risk comparison (Lycke & others), 6
Granuloma inguinale, review (Kuberski), 29

H

Haemophilus vaginalis
see also *Gardnerella vaginalis*
metronidazole and metabolites, susceptibility to (Ralph & Amatnieks), 157
Hepatitis A, antibodies to, prevalence in clinic patients (McFarlane & others), 87
Hepatitis B, screening homosexual men in gay bathhouse does not lower prevalence (Wolf & Judson), 49
Herpes simplex
genital infections in university students (Sumaya & others), 16
primary, genital, and primary syphilis coexisting (Fiumara & others), 130
Histocompatibility antigens, sexually transmitted disease and (editorial) (Kuberski), 203
HLA antigens, sexually transmitted disease and (editorial) (Kuberski), 203
Homosexual men
gonorrhea, asymptomatic (letters) (Sands; Handsfield & Holmes), 206
Neisseria gonorrhoeae
auxotype correlation with sexual preference (Handsfield & others), 1
penicillin susceptibility, correlation with sexual preference (Handsfield & others), 1
Neisseria meningitidis isolation from anogenital specimens (Carlson & others), 71
proctitis, traumatic (letters) (Goldmeier; Kreutzer), 39
screening in gay bathhouse, prevalence of infection not lowered by (Wolf & Judson), 49
Hutchinson, Jonathan, on syphilis, history (Jackson), 90
Hyperplasia(s), T-cell, *Treponema pallidum*-infected lymphoid tissue (Sell & others), 74; 124
Hypersensitivity, tetracycline followed by type I allergic reaction (Steinbruegge & Judson), 193

I

IgG, see under Immunoglobulin(s)
IgM, see under Immunoglobulin(s)
Immune response(s)
humoral, in *Treponema pallidum*-infected rabbits, determined in various ways during development of acquired resistance to challenge (Pepose & others), 125
Treponema pallidum-infected rabbits (Sell & others), 74; 124
Immunity, reinfection syphilis, serologic response after treatment (Fiumara), 111
Immunodiffusion precipitin technique, *Neisseria gonorrhoeae* serogroups in Nashville, Tennessee (Quinn & others), 44
Immunoglobulin(s)
IgG, immune response in experimental syphilis in rabbit determined in various ways during development of acquired resistance to challenge (Pepose & others), 125

IgM, *Treponema pallidum*-specific, solid-phase hemadsorption for rapid detection (Schmidt), 53
Infant(s), conjunctivitis, gonococcal (Fivush & others), 24
Infection(s)
see also specific infections
chlamydial
antibodies in cervicovaginal secretions, relation to serum antibodies (Richmond & others), 11
transmission risk, gonorrhea risk comparison (Lycke & others), 6
dual, gonorrhea and chlamydial (Lycke & others), 6
genital, transmission risk, *Chlamydia trachomatis* less than *Neisseria gonorrhoeae* (Lycke & others), 6
gonococcal
see also Gonorrhea; *Neisseria gonorrhoeae*
children in a university hospital (Wald & others), 41
uncomplicated, in women, treatment (Fiumara), 85
gonorrheal, children in university hospital (Wald & others), 41
herpes simplex, genital, in university students (Sumaya & others), 16
transmission risk, *Chlamydia trachomatis* less than *Neisseria gonorrhoeae* (Lycke & others), 6
Trichomonas vaginalis
men having (Kuberski), 135
diagnosis (Spence & others), 168
International Union against the Venereal Diseases and Treponematoses (editorial) (Catterall), 37
Intrauterine contraceptive device(s), infections, genital, associated with (Lycke & others), 6
Iodine, syphilis treatment with, history (Kampmeier), 26

L

Lymphadenopathy, inguinal bubo due to cat-scratch disease (Willmott), 191

M

Medium(a)
gonorrhea diagnosis by transformation (C) test with temperature-sensitive mutant (Zubrzycki & Weinberger), 183
Neisseria gonorrhoeae recovery improved by selective enrichment and detection by immunologic methods (Lue & others), 165
Meningococcus(i), see *Neisseria meningitidis*
Metronidazole
metabolites and, susceptibilities of *Gardnerella vaginalis*, *Neisseria gonorrhoeae*, and *Bacteroides fragilis* (Ralph & Amatnieks), 157
susceptibilities of *Gardnerella vaginalis*, *Neisseria gonorrhoeae*, and *Bacteroides fragilis* (Ralph & Amatnieks), 157
Trichomonas vaginalis susceptibility measurement by disk broth method (Smith & Di Domenico), 120
MIC, see Minimal inhibitory concentration
Microassay(s), antitreponemal, staphylococcal protein A–IgG, humoral immune response in rabbit determined in various ways during development of acquired resistance to challenge (Pepose & others), 125
Minimal inhibitory concentration(s)
metronidazole and metabolites, susceptibilities of *Gardnerella vaginalis* (*Haemophilus vaginalis*), *Neisseria gonorrhoeae*, and *Bacteroides fragilis* (Ralph & Amatnieks), 157
metronidazole against *Trichomonas vaginalis*, disk broth method in determination (Smith & Di Domenico), 120

N

Neisseria gonorrhoeae
see also gonorrhea; Infection(s), gonococcal
diagnosis of gonorrhea by transformation test with temperature-sensitive mutant (Zubrzycki & Weinberger), 183
metronidazole and metabolites, susceptibility to (Ralph & Amatnieks), 157
recovery, selective enrichment and detection by immunologic methods in (Lue & others), 165
screening homosexual men in gay bathhouse does not lower prevalence of infection (Wolf & Judson), 49
serogroups in Nashville, Tennessee (Quinn & others), 44
transmission risk greater than that of *Chlamydia trachomatis* (Lycke & others), 6
Neisseria meningitidis
homosexual men, anogenital specimens (Carlson & others), 71
pharyngeal carriage and anogenital gonorrhea (William & others), 175
NGU, see Nongonococcal urethritis
Nongonococcal urethritis
survey of clinical and laboratory features (Root & others), 59
Trichomonas vaginalis associated with (Kuberski), 135

O

Ophthalmia, gonococcal, in 4-month-old infant (Fivush & others), 24

P

Papanicolaou smear, *Trichomonas vaginalis* infection diagnosis (Spence & others), 168
Papulosis, bowenoid, genital, squamous cell carcinoma in situ with (Chapel & Rahbari), 139
Paralysis, *Treponema pallidum* in etiology, history (Kampmeier), 197
Paresis, fever in treatment, history (Kampmeier), 142
Pelvic inflammatory disease
gonorrheal, children in university hospital (Wald & others), 41
spectinomycin hydrochloride compared with aqueous penicillin G plus kanamycin for treatment (Gibbs), 21
Penicillin
cefuroxime comparison with for gonorrhea (Morrison & others), 188
Neisseria gonorrhoeae susceptibility
gonorrhea manifestations correlation (Handsfield & others), 1
sexual preference correlation (Handsfield & others), 1
Penicillin G
aqueous procaine, gonococcal infections in women, treatment (Fiumara), 85
kanamycin combination with for treating severe pelvic inflammatory disease, spectinomycin comparison with (Gibbs), 21
Pharynx
gonorrhea prevalence in general medical patients with sore throats (Komaroff & others), 116
Neisseria meningitidis carriage and anogenital gonorrhea (William & others), 175
PID, see Pelvic inflammatory disease

Procaine penicillin, see under Penicillin
Proctitis(itides), traumatic (letters) (Goldmeier; Kreutzer), 39
Prostatitis, *Trichomonas vaginalis* associated with (Kuberski), 135

R

Reagin screen test, syphilis card test (March & Stiles), 66
Reinfection syphilis, serologic response after treatment (Fiumara), 111
Rosaramicin, gonococcal urethritis treatment in men (Dacso & others), 133
RST, see Reagin screen test

S

Schistosoma haematobium, urethritis caused by with superimposed gonorrhea (Pareek), 137
Screening
  homosexual men
    asymptomatic gonorrhea (letters) (Sands; Handsfield & Holmes), 206
    in gay bathhouse, prevalence of infection not lowered by (Wolf & Judson), 49
  Trichomonas vaginalis strains susceptible to metronidazole identified by disk broth method (Smith & Di Domenico), 120
Serologic groups, *Neisseria gonorrhoeae*, in Nashville, Tennessee (Quinn & others), 44
Serology
  hepatitis A, antibodies to, in clinic patients (McFarlane & others), 87
  reagin screen test for syphilis (March & Stiles), 66
  syphilis, reinfection, response after treatment (Fiumara), 111
  Treponema pallidum immobilization test, failure to provide additional diagnostic information compared with FTA-Abs test (Rein & others), 101
  Treponema pallidum-infected rabbits, humoral immune response determined in various ways during development of acquired resistance to challenge (Pepose & others), 125
Solid-phase hemadsorption, *Treponema pallidum*-specific IgM rapidly detected by method (Schmidt), 53
Sore throat(s), gonorrhea, pharyngeal, prevalence in general medical patients with (Komaroff & others), 116
SPA-TP, see Microassay(s), antitreponemal, staphylococcal protein A–IgG
Spectinomycin, penicillin G plus kanamycin comparison with for severe pelvic inflammatory disease (Gibbs), 21
SPHA, see Solid-phase hemadsorption
Squamous cell carcinoma in situ with bowenoid papulosis (Chapel & Rahbari), 139
Streptococcus(i)
  balanitis caused by group B beta-hemolytic (Brook), 195
  group B beta-hemolytic, balanitis caused by (Brook), 195
  oral and vaginal, inhibition of normal and pathogenic vaginal bacteria by (Smith & Stiles), 106
Susceptibility testing, see under Antibiotic(s)
Syphilis(itides)
  see also *Treponema pallidum*
  epidemiologic treatment (editorial) (Hart), 149
  experimental
    immune response, humoral, in rabbit, determined in various ways during development of acquired resistance to challenge (Pepose & others), 125
    immune response in rabbit (Sell & others), 74; 124
  herpes simplex, primary genital, coexisting with (Fiumara & others), 130
  history
    Hutchinson, Jonathan (Jackson), 90
    iodine in treatment (Kampmeier), 26
    Treponema pallidum in etiology of general paralysis (Kampmeier), 197
  reagin screen test for (March & Stiles), 66
  reinfection primary, secondary, and latent, serologic response after treatment (Fiumara), 111
  screening homosexual men in gay bathhouse does not lower prevalence (Wolf & Judson), 49
  secondary, signs and symptoms (Chapel), 161
  solid-phase hemadsorption for rapid detection of *Treponema pallidum*-specific IgM (Schmidt), 53

T

T-cell hyperplasia of lymphoid tissues of rabbits infected with *Treponema pallidum* (Sell & others), 74; 124
Telephone, education of public about sexually transmitted disease (editorial) (Schuurman & others), 199
Test(s)
  see also Assay(s); Microassay(s); specific tests
  card, reagin, for syphilis (March & Stiles), 66
  fluorescent treponemal antibody-absorption, *Treponema pallidum* immobilization test compared with (Rein & others), 101
  reagin screen (RST) for syphilis (March & Stiles), 66
  solid-phase hemadsorption (SPHA) comparison with others for syphilis (Schmidt), 53
  transformation, gonorrhea diagnosis with temperature-sensitive mutant of *Neisseria gonorrhoeae* (Zubrzycki & Weinberger), 183
  Treponema pallidum immobilization, failure to provide additional diagnostic information compared with FTA-Abs test (Rein & others), 101
Tetracycline
  allergic reaction after oral administration (Steinbruegge & Judson), 193
  gonococcal infections in women, treatment (Fiumara), 85
Throat, sore, gonorrhea, pharyngeal, prevalence in general medical patients with (Komaroff & others), 116
Tissue culture(s), *Treponema pallidum* in vitro, future of (editorial) (Fitzgerald), 97
TPI, see *Treponema pallidum* immobilization test
Transformation test, gonorrhea (Zubrzycki & Weinberger), 183
Transmission of infection, see under Infection(s)
Treatment(s), epidemiologic, of syphilis and gonorrhea (editorial) (Hart), 149
Treponema pallidum
  see also Syphilis(itides)
  cultures, tissue
    T-cell hyperplasia in rabbit lymphoid (Sell & others), 74; 124
    in vitro, future of (editorial) (Fitzgerald), 97
  immobilization test
    death knell for (editorial) (Hardy), 145
    failure to provide additional diagnostic information compared with FTA-Abs test (Rein & others), 101
  immune response
    humoral, in rabbit infection, determined in various ways during development of acquired resistance to challenge (Pepose & others), 125

rabbits infected with (Sell & others), 74; 124
paresis from established, history (Kampmeier), 197
solid-phase hemadsorption for rapid detection of IgM specific to (Schmidt), 53
Trichomonas vaginalis
fungus inhibition during associative growth (Smith & Horen), 172
infection, diagnosis (Spence & others), 168
metronidazole susceptibility measurement by disk broth method (Smith & Di Domenico), 120
nongonococcal urethritis associated with (Kuberski), 135
prostatitis associated with (Kuberski), 135

U

Urethritis(itides)
gonococcal, rosaramicin treatment in men (Dacso & others), 133
nongonococcal
Schistosoma haematobium, with superimposed gonorrhea (Pareek), 137
survey of clinical and laboratory features (Root & others), 59
Trichomonas vaginalis associated with (Kuberski), 135

V

Vagina, bacteria, normal and pathogenic, inhibition by oral and vaginal streptococci (Smith & Stiles), 106
Vaginitis(itides), *Gardnerella vaginalis*-associated, susceptibility to metronidazole and two major metabolites (Ralph & Amatnieks), 157
Virus(es), herpes simplex, genital infections in university students (Sumaya & others), 16

W

Wagner von Jauregg and treatment of general paresis by fever, history (Kampmeier), 142
Wallace, William, history, iodine in treating syphilis (Kampmeier), 26
Women, gonococcal infections, uncomplicated, treatment (Fiumara), 85

AMERICAN VENEREAL DISEASE ASSOCIATION

The American Venereal Disease Association is an organization dedicated to the control and ultimate eradication of the venereal diseases. Its primary activities are in the field of professional education and research communications. It carries out these activities through the publication of *Sexually Transmitted Diseases*, the journal of the American Venereal Disease Association (quarterly) and by sponsoring scientific sessions each year at the annual meeting of the American Public Health Association. The AVDA also recognizes outstanding contributions to the field of venereal disease control with two awards: the AVDA Achievement Award and the Thomas A. Parran Award.

The AVDA presently has a membership of more than 650 individuals. The majority of members are physicians, research scientists, nurses and venereal disease investigators. The Association holds an annual business meeting in conjunction with the scientific session at the American Public Health Association Convention.

Membership is available to individuals with serious interest in the control of venereal diseases. Annual dues are $22.00 for residents of the USA, Canada, and Mexico and $25.00 for residents of other countries. Membership includes subscription to *Sexually Transmitted Diseases* (which has a nonmember subscription rate of $28.00).

AMERICAN VENEREAL DISEASE ASSOCIATION
MEMBERSHIP APPLICATION FORM

NAME _____

ADDRESS TO _____

WHICH JOURNAL _____

AND CORRESPON- _____

DENCE SHOULD _____

BE SENT _____ (Zip Code)

ATTACH CHECK FOR $22.00 or $25.00 (U. S.) PAYABLE TO AVDA AND SEND TO: American Venereal Disease Association, William O. Harrison, M.D., P.O. Box 200, Naval Regional Medical Center, San Diego, California 92134.